

ABCmouse.com®



Graphing Worksheets

Name _____

Math

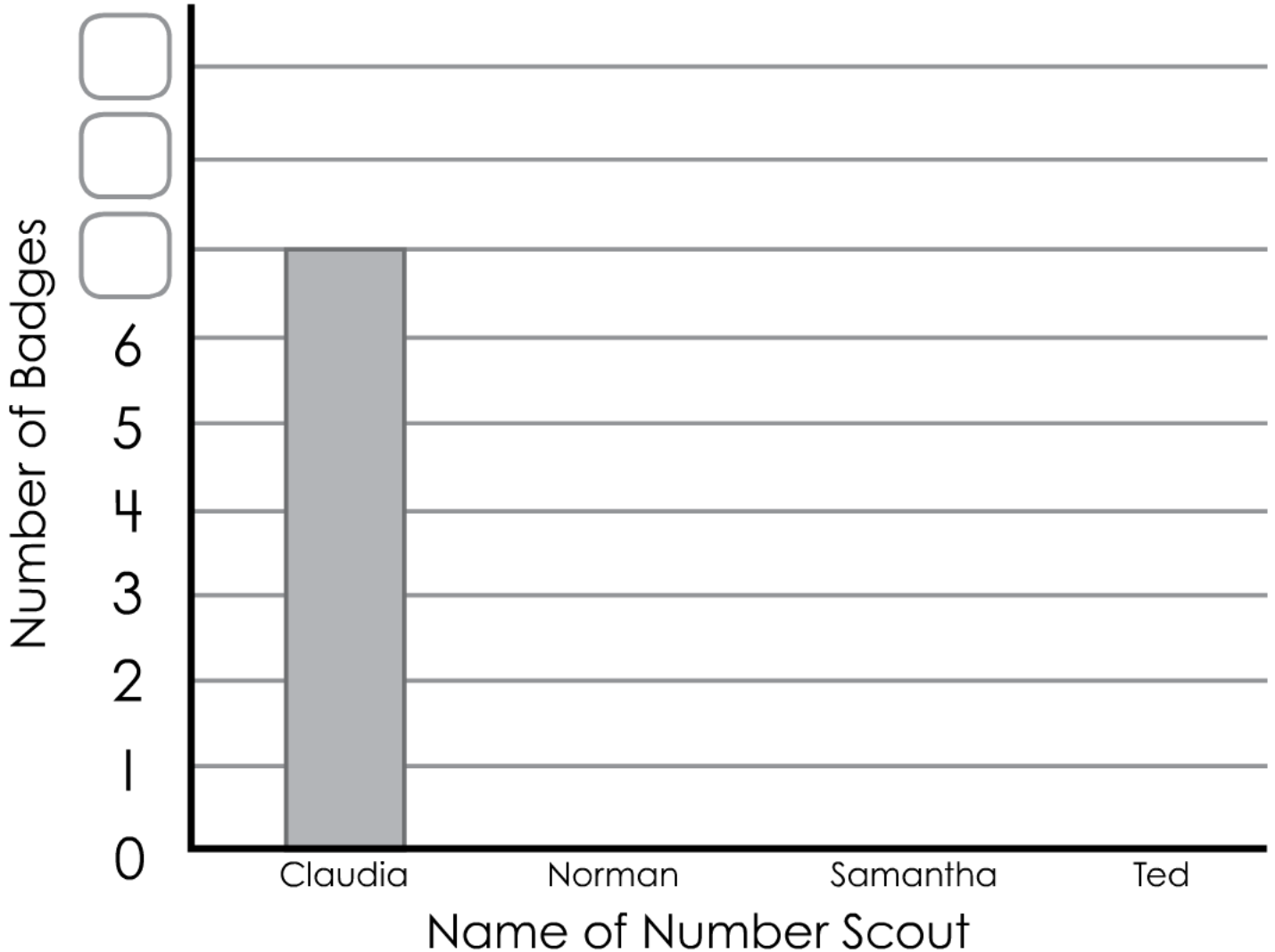
Bar Graph: scout badges



Finish the bar graph using data from the table.

Badges Earned by the Number Scouts			
Claudia	Norman	Samantha	Ted
7	8	3	5

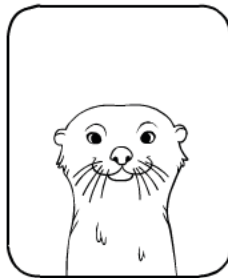
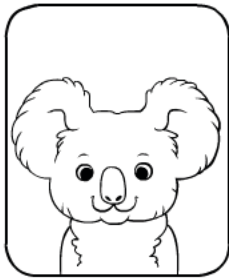
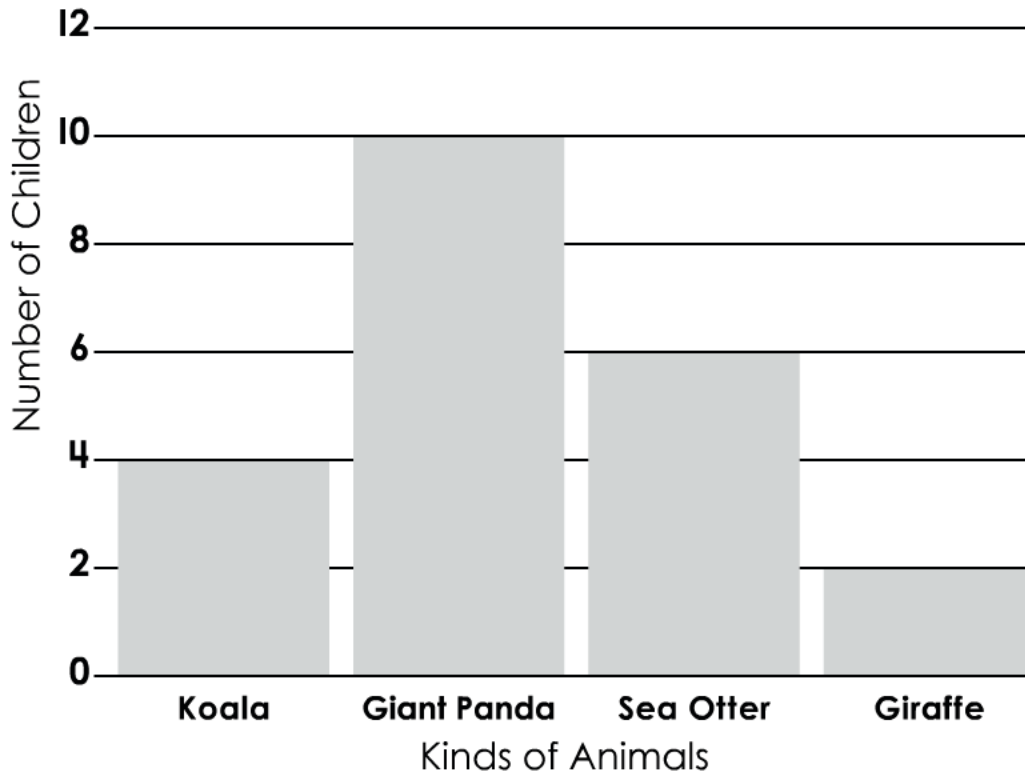
Title:



Name _____

Read the information on the bar graph. Then answer the questions.

Children's Favorite Animals



1. What does this bar graph tell you about?

2. How many children liked the sea otter the best?

3. Which animal did most children choose?

4. What is your favorite animal?

Draw your favorite animal.

Answer Key 1. Children's Favorite Animals 2. 6 3. Giant Panda

Name _____

Math

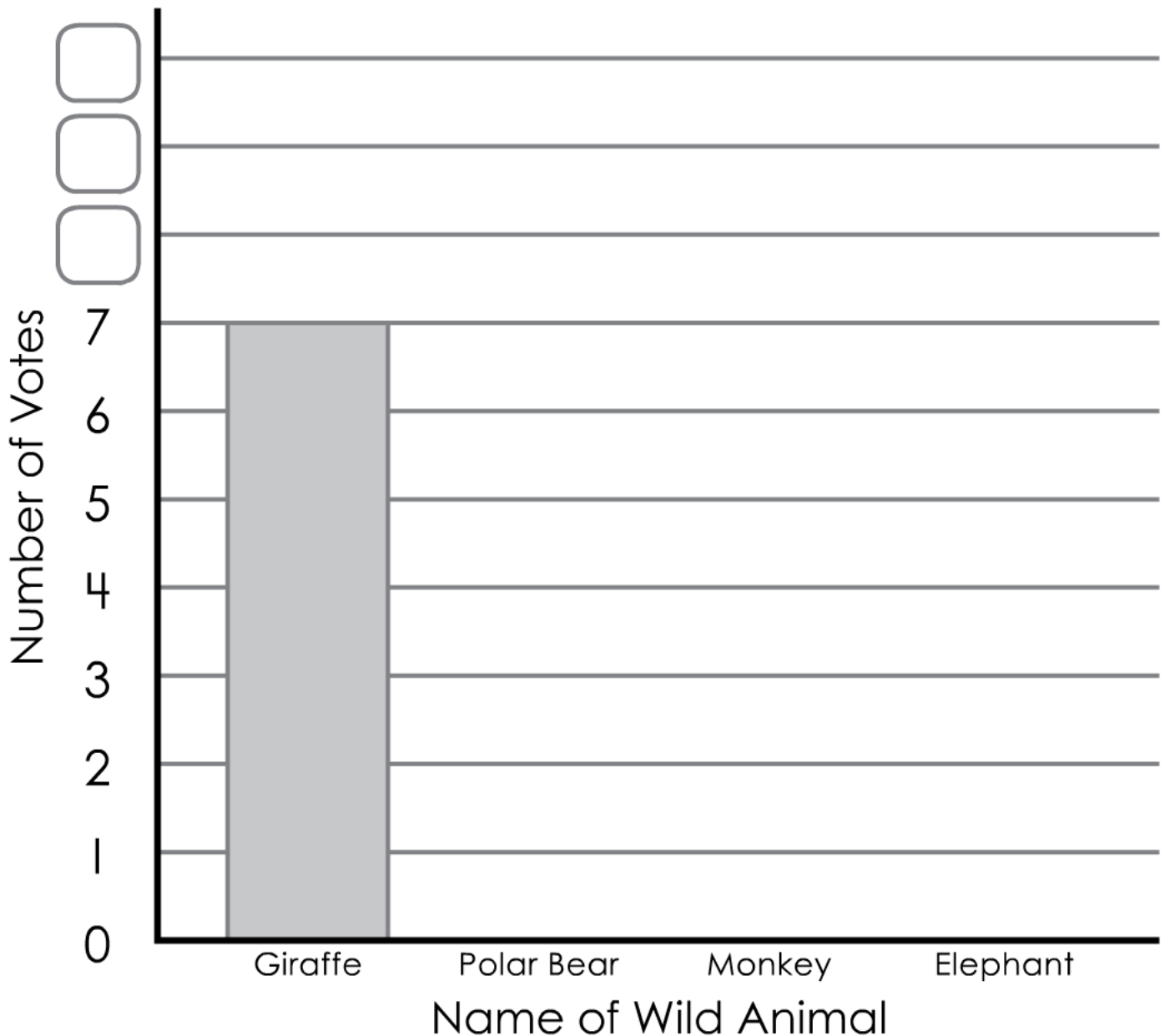
Bar Graph: wild animals

Finish the bar graph using data from the table.



Votes for Wild Animals			
Giraffe	Polar Bear	Monkey	Elephant
7	9	4	6

Title:



Name _____

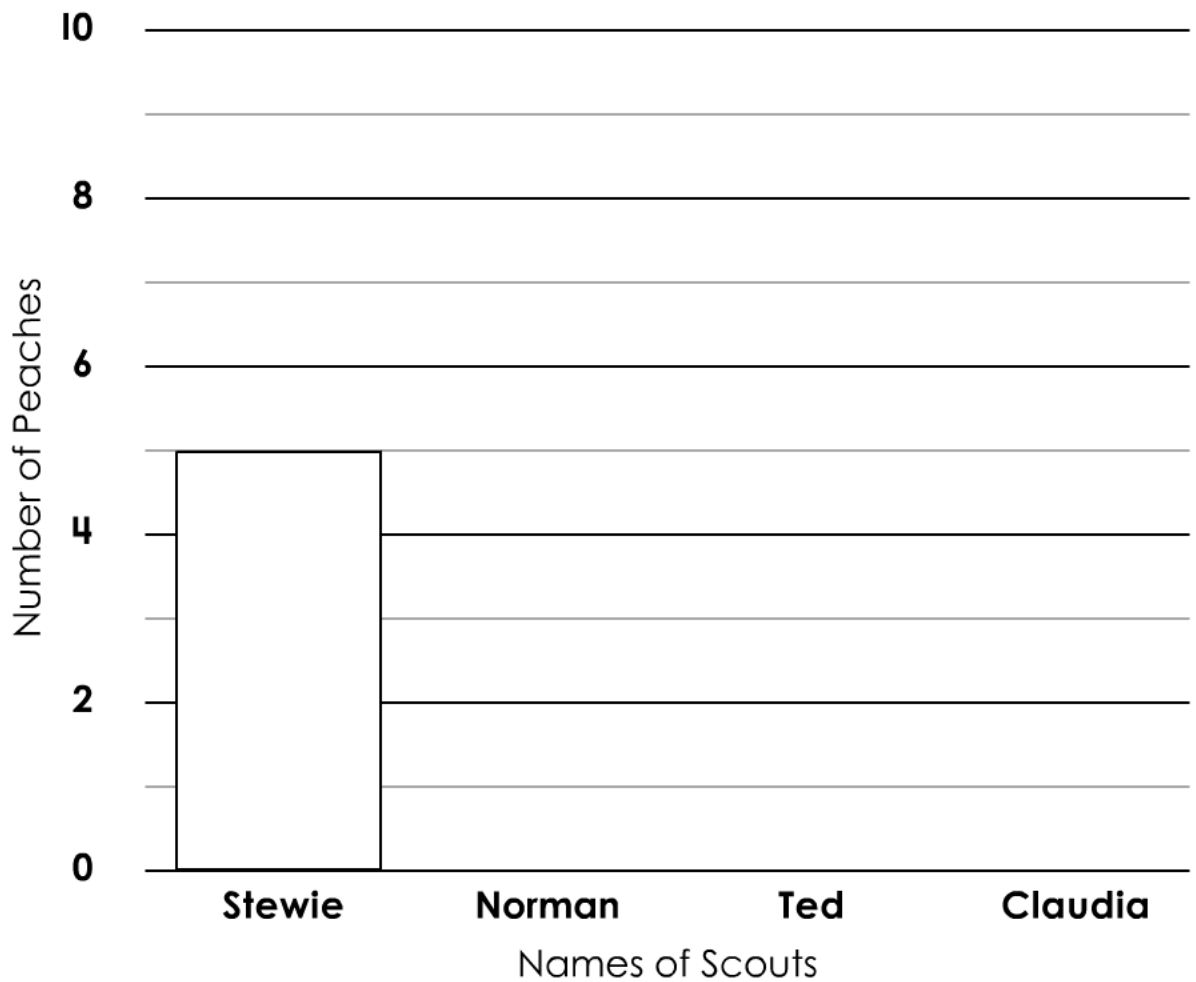
Math

Bar Graph: peaches

Look at the bar graph. Stewie picked 5 peaches. Norman picked 8. Ted picked 6. Claudia picked 10. Draw a bar above each scout's name to show how many peaches he or she picked. Color each bar. The first one has been done for you.



The Scouts Pick Peaches



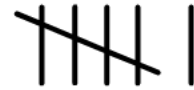
Name _____

Math

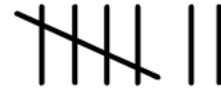
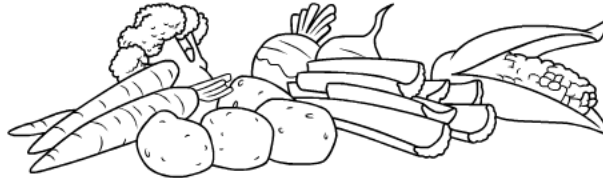
Bar Graph: food groups

Look at the bar graph. Draw a bar above each food group to show the correct amount.
Then color each bar on the graph.

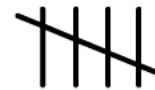
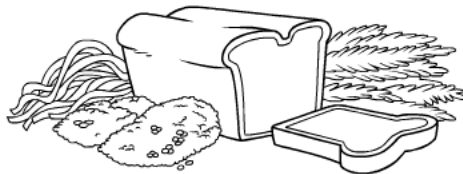
fruit



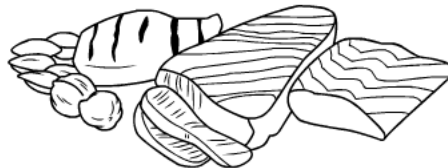
vegetables



grain



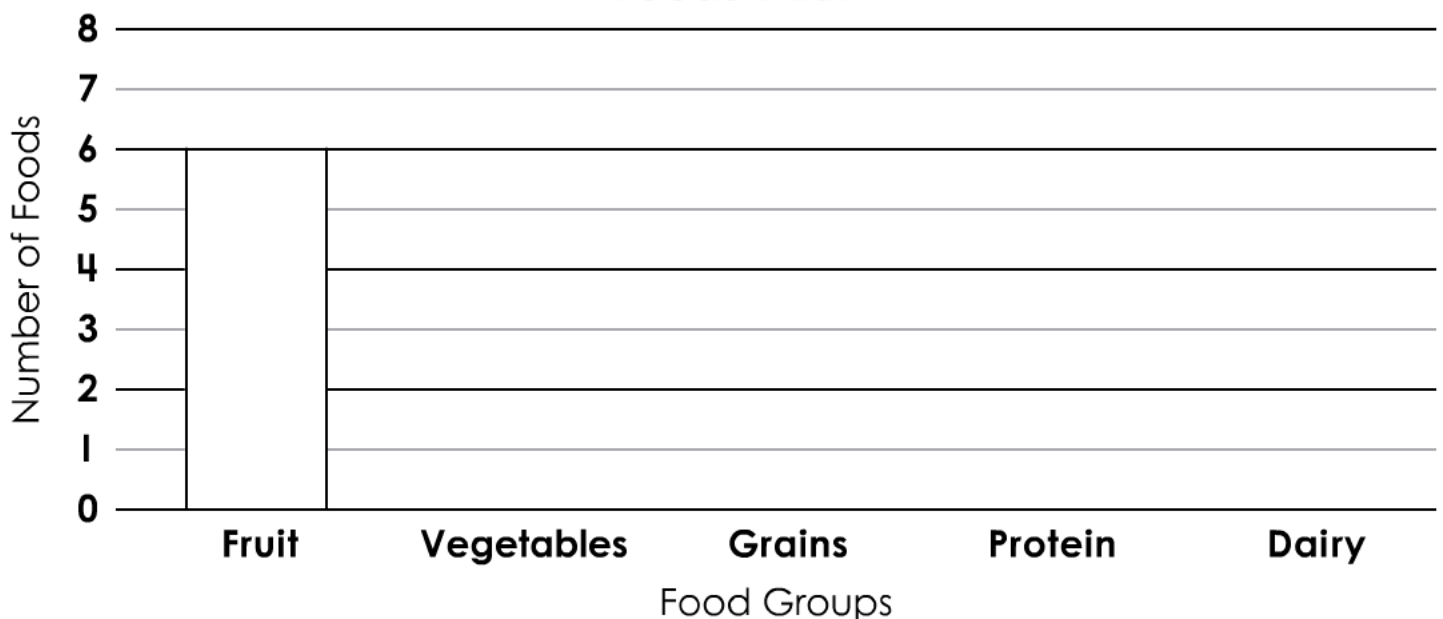
protein



dairy



Foods I Eat



Name _____

Math

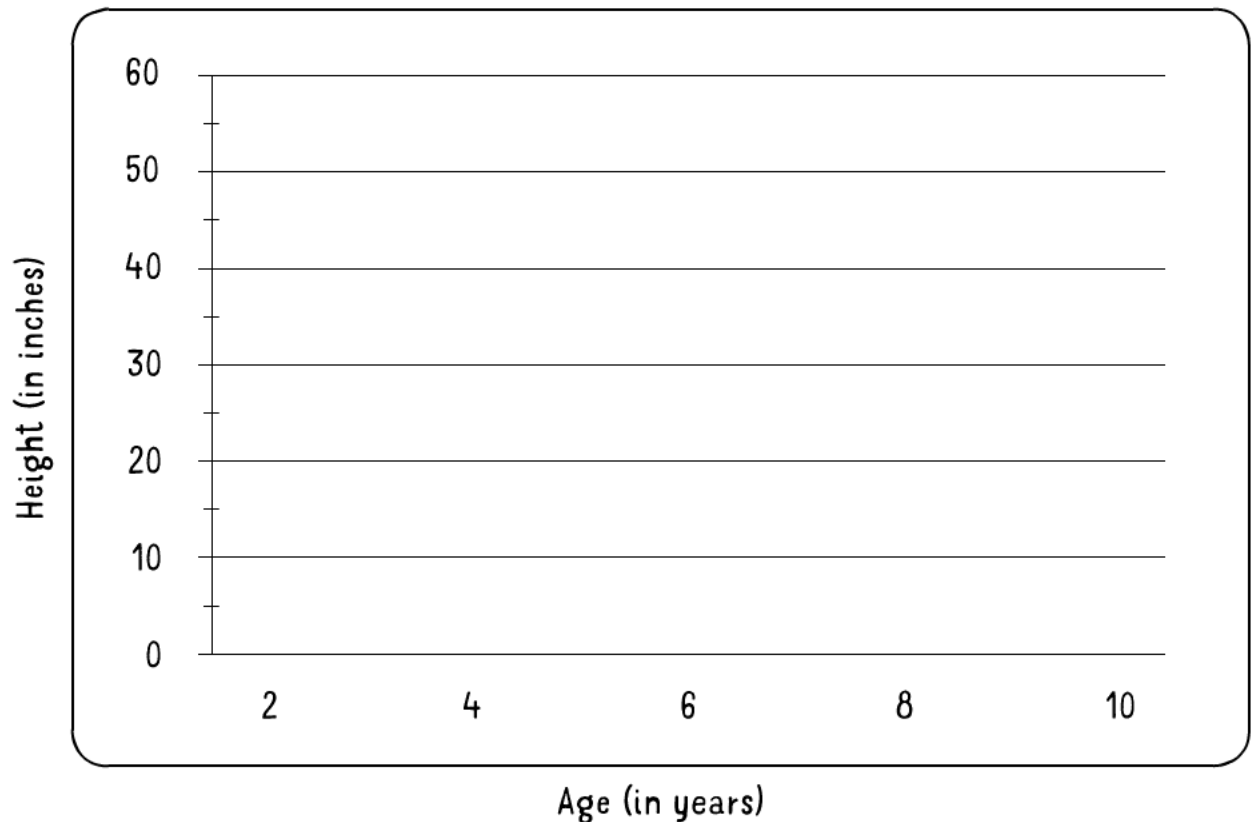
Line Graph: Karen's Height

Finish the line graph using the information from the table.

Karen's Height by Age	
Age (in years)	Height (in inches)
2	35
4	40
6	45
8	50
10	55



Karen's Height by Age



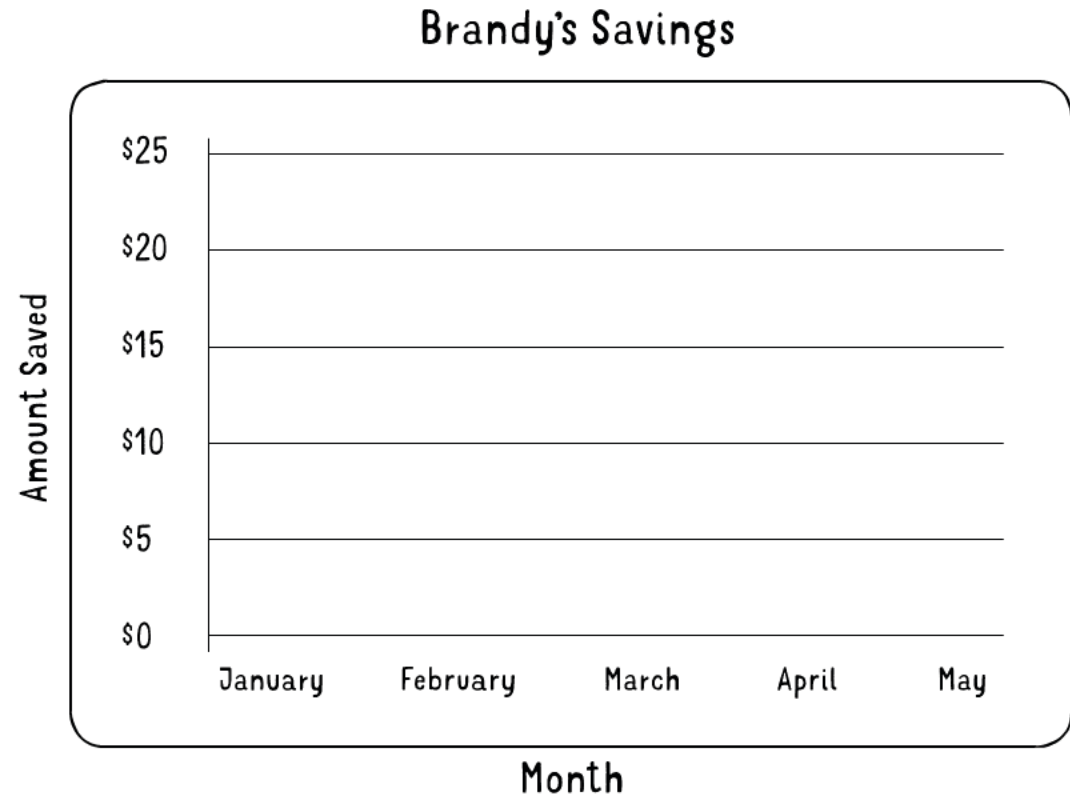
Name _____

Math Write and Draw

Line Graphs Tell Stories

Finish the line graph. Then, write about how Brandy's savings changed over time.

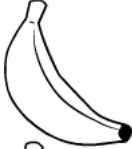










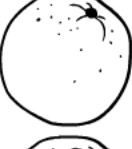










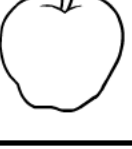

Month	Amount Saved
January	\$5
February	\$10
March	\$15
April	\$20
May	\$25



Name _____

Pictograph Healthy Fruits

At the store, you buy 6 bananas, 4 apples, and 5 oranges. Color the foods to show how many of each. Be sure to start at the bottom.

























6 bananas	4 apples	5 oranges
		
		
		
		
		
		
		
		
bananas	apples	oranges



Teaching Tip: Help the child as needed to color in the correct number of each object, starting from the bottom. Then check the work by looking at the pictograph with the child counting how many of each object is shown.

Name _____

Professor Hester found round marbles, hard rocks, and shiny new pennies.
Color the objects to make a pictograph that shows how many of each thing she found. Be sure to start from the bottom.

3 marbles	5 rocks	7 pennies
		
		
		
		
		
		
		
		
round marbles	hard rocks	shiny pennies



Teaching Tip: Help the child as needed to color in the correct number of each object, starting from the bottom. Then check the work by looking at the pictograph with the child counting how many of each object is shown.





























Name _____

Pictograph

Weather: weather watch

Weather Watch

Every day for one week, look at the weather outside at the same time of day. Color one picture that shows the weather you see each day. Be sure to start coloring the pictures from the bottom.

			
			
			
			
			
			
			
Sunny	Partly Cloudy	Raining	Snowing